

WEST Search History

DATE: Thursday, August 10, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L44	shemanin.in. and yuri.in.	1
<input type="checkbox"/>	L43	kupreenko.in. and sergey.in.	1
<input type="checkbox"/>	L42	zaborovsky.in. and vladimir.in.	1
<input type="checkbox"/>	L41	zaborovsky.in. and sergey.in.	1
<input type="checkbox"/>	L40	"invisible firewall" near "packet"	1
<input type="checkbox"/>	L39	"invisible firewall" and "transparent software"	0
<input type="checkbox"/>	L38	L36 and "transparent firewall"	0
<input type="checkbox"/>	L37	L36 and "transparent firewall"	0
<input type="checkbox"/>	L36	"transparent software"	485
<input type="checkbox"/>	L35	5623601.pn.	2
<input type="checkbox"/>	L34	L27 and "physical address"	1
<input type="checkbox"/>	L33	L27 and "logical address"	0
<input type="checkbox"/>	L32	L28 and "transparent firewall"	0
<input type="checkbox"/>	L31	L29 and "transparent firewall"	0
<input type="checkbox"/>	L30	L29 and "transparent"	3
<input type="checkbox"/>	L29	L28 near "physical address"	4
<input type="checkbox"/>	L28	"software" near "logical address"	20
<input type="checkbox"/>	L27	"transparent firewall" and "packet" and "software"	10
<input type="checkbox"/>	L26	"transparent firewall" and "packet" same "software"	8
<input type="checkbox"/>	L25	"transparent firewall" and "packet" near "software"	0
<input type="checkbox"/>	L24	L22 and "password"	1
<input type="checkbox"/>	L23	L22 and "rules"	2
<input type="checkbox"/>	L22	L21 and "header"	10
<input type="checkbox"/>	L21	L16 and "address"	17
<input type="checkbox"/>	L20	L16 and "logical address"	0
<input type="checkbox"/>	L19	L16 and "physical address"	1
<input type="checkbox"/>	L18	L16 and "screen"	1
<input type="checkbox"/>	L17	"transparent firewall" with "packet"	0
<input type="checkbox"/>	L16	"transparent firewall" and "packet"	17
<input type="checkbox"/>	L15	"transparent firewall" same "packet"	4
<input type="checkbox"/>	L14	"transparent firewall" near "packet"	0

┐	L13	"transparent firewall" and "packet"	0
┐	L12	"transparent firewall" same "packet"	0
┐	L11	"transparent firewall" near "packet"	0
┐	L10	L5 and "transparent firewall"	1
┐	L9	L4 and "transparent firewall"	0
┐	L8	L3 and "transparent firewall"	0
┐	L7	L2 and "transparent firewall"	1
┐	L6	L1 and "transparent firewall"	1
┐	L5	713/153.ccls.	635
┐	L4	709/249.ccls.	1073
┐	L3	709/246.ccls.	1579
┐	L2	726/13.ccls.	244
┐	L1	726/11.ccls.	279

END OF SEARCH HISTORY

[Sign in](#)



[Web](#) [Images](#) [Video](#)^{New!} [News](#) [Maps](#) [more »](#)

transparent software, invisible, packet, screen,

[Advanced Search](#)
[Preferences](#)

Web Results 1 - 10 of about 63 for transparent software, invisible, packet, screen, filtration rules "transpa

[PDF] OpenBSD Transparent Firewall Installation Guide

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Transparent firewall installation with OpenBSD, using OpenBrick-E ... from one NIC (rl0) to the other (rl2) and also filter **packets** according to the **rules** ...

www.netikus.net/documents/OpenBSDTransparentFirewall.pdf - [Similar pages](#)

Bob Jensen's Threads of Firewalls and Virus Protection

Cyberwall's approach layers a **packet** filter firewall and **packet** inspection ... to provide **transparent firewall** protection without slowing approved traffic. ...

www.trinity.edu/rjensen/firewall.htm - 38k - [Cached](#) - [Similar pages](#)

Catalyst 6500 Series Switch and Cisco 7600 Series Router Firewall ...

You can use **transparent firewall** mode to simplify your network configuration or to make the FWSM **invisible** to attackers. You can also use **transparent** ...

www.cisco.com/.../hw/switches/ps708/products_module_configuration_guide_chapter09186a0080577be6.html - 156k - [Cached](#) - [Similar pages](#)

Cisco Security Appliance Command Line Configuration Guide, Version ...

You can use **transparent firewall** mode to simplify your network configuration or to make the security appliance **invisible** to attackers. ...

www.cisco.com/en/US/products/ps6120/products_configuration_guide_chapter09186a00804512a7.html - 155k - [Cached](#) - [Similar pages](#)

Apparatus and method for providing a secure gateway for ...

The advantage is a **transparent firewall** with application level security and data ... and maintain a comprehensive **rule** base for a **packet** filter application. ...

www.freepatentsonline.com/5623601.html - 85k - [Cached](#) - [Similar pages](#)

[PDF] Proventia M10 Appliance Quick Start Guide

File Format: PDF/Adobe Acrobat - [View as HTML](#)

stateful **packet** inspection firewall. •. VPN server (for client-to-server and site-to-site implementations). •. routing or **transparent firewall** mode ...

documents.iss.net/literature/proventia/M10_QuickStartGuide_v3.1.pdf - [Similar pages](#)

E-Musings Mon Immorata: June 2003

Of really large (558 kB) **packet** sizes. It was initially thought that these ... And despite the apps supposedly **transparent firewall** access, WASTE would keep ...

www.itjano.com/blog/archives/2003_06_01_index.html - 84k - [Cached](#) - [Similar pages](#)

[PDF] B-Squared Linux Server Product Brochure

File Format: PDF/Adobe Acrobat - [View as HTML](#)

is designed to make the server totally **invisible** from the. outside, helping to prevent ICMP ... The firewall is set up as a **transparent firewall**, so ...

www.b-squared.co.za/media/BOSS%20Brochure.pdf - [Similar pages](#)

[PDF] GCFW practical for Andrew R. Jones, practical version 1.9: GIAC ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

The next barrier in the path that a **packet** takes into GIAC Enterprises' ... are for the case that the NetScreen is used as a **transparent firewall**, meaning a ...

www.sans.org/reading_room/papers/download.php?id=1473&c=80c9dec08d4b581d738caceb89082798&portal=c... - [Similar pages](#)

[id=1473&c=80c9dec08d4b581d738caceb89082798&portal=c...](#) - [Similar pages](#)

[PDF] [Zorp 3.0 Administrator's Guide](#)

File Format: PDF/Adobe Acrobat

access for internal clients, two separate **packet filter rules** were needed: one ... A non-**transparent firewall**, on the other hand, typically requires some ...

www.balabit.com/common-dl/zorp-admin-guide-3.0_v3.0.6.pdf - [Similar pages](#)

Try your search again on [Google Book Search](#)

Gooooogle ►

Result Page: 1 2 3 4 **Next**

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

SEARCH

THE ACM DIGITAL LIBRARY



[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used

[transparent](#) [firewall](#) [invisible](#) [software](#) [screen](#) [routing](#) [packet](#) [filter](#) [rules](#)

Found 1 of 183,790

Sort results
by

☒



[Save results to a Binder](#)

Try an [Advanced Search](#)

Try this search in [The ACM Guide](#)

Display
results

☒



[Search Tips](#)

☐ Open results in a new
window

Results 1 - 1 of 1

Relevance scale ☐ ☐ ☐ ☐ ☒



[Columns: Risks to the public in computers and related systems](#)

1

Peter G. Neumann

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1

Publisher: ACM Press

Full text available: [pdf\(3.24 MB\)](#)

Additional Information: [full citation](#)

Results 1 - 1 of 1

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)

- ☐ 6. **IEEE Standard for SystemVerilog- Unified Hardware Design, Specification Verification Language**
IEEE Std 1800-2005
2005 Page(s):0_1 - 648
[AbstractPlus](#) | Full Text: [PDF\(6424 KB\)](#) IEEE STD

- ☐ 7. **FTSE: the FNIP-like TCAM searching engine**
Rong-Tai Liu; Chia-Nan Kao; Hung-Shen Wu; Ming-Chang Shih; Nen-Fu Huan
Computers and Communications, 2005. ISCC 2005. Proceedings. 10th IEEE S
27-30 June 2005 Page(s):863 - 868
Digital Object Identifier 10.1109/ISCC.2005.75
[AbstractPlus](#) | Full Text: [PDF\(120 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ 8. **Advances in packet ratio technology**
Kahn, R.E.; Gronemeyer, S.A.; Burchfiel, J.; Kunzelman, R.C.;
Proceedings of the IEEE
Volume 66, Issue 11, Nov. 1978 Page(s):1468 - 1496
[AbstractPlus](#) | Full Text: [PDF\(4426 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 9. **Subject Index**
Selected Areas in Communications, IEEE Journal on
Volume 16, Issue 9, Dec. 1998 Page(s):1849 - 1867
Digital Object Identifier 10.1109/JSAC.1998.737654
[AbstractPlus](#) | Full Text: [PDF\(316 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 10. **2004 Index**
Proceedings of the IEEE
Volume 92, Issue 12, Dec 2004 Page(s):1963 - 2014
Digital Object Identifier 10.1109/JPROC.2004.1365654
Full Text: [PDF\(464 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 11. **Subject Index**
Proceedings of the IEEE
Volume 91, Issue 12, Dec. 2003 Page(s):2084 - 2125
Digital Object Identifier 10.1109/JPROC.2003.1246389
[AbstractPlus](#) | Full Text: [PDF\(446 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 12. **Standard for information technology - portable operating system interfac**
System interfaces
IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard. Base Sp
Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 a
1003.1-2001/Cor 2-2004. System Interfaces
2004
[AbstractPlus](#) | Full Text: [PDF\(6032 KB\)](#) IEEE STD

- ☐ 13. **Facile: a framework for attention-correlated local communication**
Partridge, K.; Newman, S.;
Mobile Computing Systems and Applications, 2003. Proceedings. Fifth IEEE V
9-10 Oct. 2003 Page(s):139 - 147
[AbstractPlus](#) | Full Text: [PDF\(324 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ 14. **1003.1 standard for information technology - portable operating system i system interfaces, issue 6**
[IEEE Std 1003.1-2001. System Interfaces. Issue 6](#)
 2001 Page(s):i - 1690
[AbstractPlus](#) | Full Text: [PDF\(6643 KB\)](#) IEEE STD

- ☐ 15. **VirtualWire: a fault injection and analysis tool for network protocols**
 De, P.; Neogi, A.; Chiueh, T.-C.;
[Distributed Computing Systems, 2003. Proceedings. 23rd International Confer](#)
 19-22 May 2003 Page(s):214 - 221
 Digital Object Identifier 10.1109/ICDCS.2003.1203468
[AbstractPlus](#) | Full Text: [PDF\(349 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ 16. **IEEE standard for information technology-telecommunications and infor between systems-local and metropolitan area networks-specific requiren resilient packet ring (RPR) access method and physical layer specificatic**
[IEEE Std 802.17-2004](#)
 2004 Page(s):0_1 - 664
[AbstractPlus](#) | Full Text: [PDF\(5472 KB\)](#) IEEE STD

- ☐ 17. **Will we consider ourselves better off?**
 Lukasik, S.J.;
[Internet Computing, IEEE](#)
 Volume 4, Issue 1, Jan.-Feb. 2000 Page(s):47 - 49
 Digital Object Identifier 10.1109/4236.815849
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(648 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 18. **Subject Index**
[Image Processing, IEEE Transactions on](#)
 Volume 9, Issue 12, Dec. 2000 Page(s):2140 - 2159
 Digital Object Identifier 10.1109/TIP.2000.887984
[AbstractPlus](#) | Full Text: [PDF\(164 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 19. **IEEE standard for Futurebus+, profile M (military).**
[IEEE Std 896.5-1993](#)
 25 February 1994 Page(s):i
[AbstractPlus](#) | Full Text: [PDF\(8752 KB\)](#) IEEE STD

- ☐ 20. **An Integrated Framework for Dependable and Revivable Architectures U: Processors**
 Weidong Shi; Lee, H.-H.S.; Falk, L.; Ghosh, M.;
[Computer Architecture, 2006. 33rd International Symposium on](#)
 17-21 June 2006 Page(s):102 - 113
 Digital Object Identifier 10.1109/ISCA.2006.8
[AbstractPlus](#) | Full Text: [PDF\(536 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ 21. **Experiences with a Layered Approach to Local Area Network Design**
 Ellis, G.; Dillon, S.; Stritter, S.; Whitnell, J.;
[Selected Areas in Communications, IEEE Journal on](#)
 Volume 1, Issue 5, Nov 1983 Page(s):857 - 868
[AbstractPlus](#) | Full Text: [PDF\(1352 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- 22. **IEEE standard for a high performance serial bus**

- ☐ [IEEE Std 1394-1995](#)
30 Aug. 1996
[AbstractPlus](#) | Full Text: [PDF\(4648 KB\)](#) IEEE STD
- ☐ 23. **Image and video coding-emerging standards and beyond**
Haskell, B.G.; Howard, P.G.; LeCun, Y.A.; Puri, A.; Ostermann, J.; Civanlar, M.
Bottou, L.; Haffner, P.;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 8, Issue 7, Nov. 1998 Page(s):814 - 837
Digital Object Identifier 10.1109/76.735379
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(904 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 24. **Distributed software architecture of PEBB-based plug and play power ele systems**
Jinghong Guo; Celanovic, I.; Borojevic, D.;
[Applied Power Electronics Conference and Exposition, 2001. APEC 2001. Sixt](#)
[IEEE](#)
Volume 2, 4-8 March 2001 Page(s):772 - 777 vol.2
Digital Object Identifier 10.1109/APEC.2001.912457
[AbstractPlus](#) | Full Text: [PDF\(480 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 25. **The Magic WAND-functional overview**
Mikkonen, J.; Aldis, J.; Awater, G.; Lunn, A.; Hutchison, D.;
[Selected Areas in Communications, IEEE Journal on](#)
Volume 16, Issue 6, Aug. 1998 Page(s):953 - 972
Digital Object Identifier 10.1109/49.709455
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(340 KB\)](#) IEEE JNL
[Rights and Permissions](#)

View: 1-25 | [26-5](#)[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE –

Indexed by
 Inspec